

*concordia*

which is read from the portable memory and which represents a series of processing steps to be executed by the projection display apparatus;

an electro-optic device configured to form image light in response to the display image data; and

an optical system configured to project the image light to display the image.

11. (Amended) A projection display apparatus in accordance with claim 1, further comprising:

an image memory configured to store embellishment image data,

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wherein the image processing section is configured to combine at least one of the image data read from the portable memory and the image data supplied externally with the embellishment image data according to an instruction of composition included in the processing program, so as to prepare the display image data.

12. (Amended) A projection display apparatus in accordance with claim 2, further comprising:

an image memory configured to store embellishment image data,

wherein the image processing section is configured to combine at least one of the image data read from the portable memory and the image data supplied externally with the embellishment image data according to an instruction of composition included in the processing program, so as to prepare the display image data.

13. (Amended) A projection display apparatus in accordance with claim 3, further comprising:

an image memory configured to store embellishment image data,

wherein the image processing section is configured to combine at least one of the image data read from the portable memory and the image data supplied externally with the

embellishment image data according to an instruction of composition included in the processing program, so as to prepare the display image data.

14. (Amended) A projection display apparatus in accordance with claim 4, further comprising:

an image memory configured to store embellishment image data,  
wherein the image processing section is configured to combine at least one of the image data read from the portable memory and the image data supplied externally with the embellishment image data according to an instruction of composition included in the processing program, so as to prepare the display image data.

15. (Amended) A projection display apparatus in accordance with claim 7, further comprising:

an image memory configured to store embellishment image data,  
wherein the image processing section is configured to combine at least one of the image data read from the portable memory and the image data supplied externally with the embellishment image data according to an instruction of composition included in the processing program, so as to prepare the display image data.

22. (Amended) A method of displaying an image with a projection display apparatus that includes an electro-optic device and carries out processing with information stored in a portable memory, the method comprising the steps of:

reading out the information stored in the portable memory, the information including at least one image data representing a presentation sheet prepared in advance by a user of the projection display apparatus;

preparing display image data by using the image data stored in the portable memory according to an instruction of a processing program that is read from the portable memory and represents a series of processing steps to be executed by the projection display apparatus; causing the electro-optic device to form image light in response to the display image data; and projecting the image light to display the image.

23. (Amended) A projection display apparatus comprising:  
means for reading from a portable memory a presentation sheet prepared in advance by a user of the display apparatus;  
means for preparing a display image data from information read by said means for reading, said display image data representing the presentation sheet;  
means for forming image light in response to said display image data; and  
means for projecting said image light on a projection screen to thereby display the presentation sheet.

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Please add new Claims 24-64 as follows:

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24. (New) The method of claim 22, further comprising controlling the projection display apparatus according to an instruction of the processing program.

25. (New) The method of claim 24, wherein the step of controlling the projection display apparatus comprises controlling an electric power supply circuit.

26. (New) The method of claim 22, further comprising reproducing sound based on the information stored in the portable memory.

27. (New) The method of claim 24, further comprising reproducing sound based on the information stored in the portable memory.

28. (New) The method of claim 25, further comprising reproducing sound based on the information stored in the portable memory.

29. (New) The method of claim 22, further comprising:

selecting at least one of image data supplied externally and image data read from the portable memory according to an instruction of selection included in the processing program;  
and

preparing the display image data using the selected image data.

30. (New) The method of claim 24, further comprising:

selecting at least one of image data supplied externally and image data read from the portable memory according to an instruction of selection included in the processing program;  
and

preparing the display image data using the selected image data.

31. (New) The method of claim 25, further comprising:

selecting at least one of image data supplied externally and image data read from the portable memory according to an instruction of selection included in the processing program;  
and

preparing the display image data using the selected image data.

32. (New) The method of claim 26, further comprising:

selecting at least one of image data supplied externally and image data read from the portable memory according to an instruction of selection included in the processing program;  
and

preparing the display image data using the selected image data.

33. (New) The method of claim 22, further comprising:

storing embellishment image data; and

combining at least one of the image data read from the portable memory and the image data supplied externally with the embellishment image data according to an instruction of composition included in the processing program, so as to prepare the display image data.

34. (New) The method of claim 24, further comprising:

storing embellishment image data; and

combining at least one of the image data read from the portable memory and the image data supplied externally with the embellishment image data according to an instruction of composition included in the processing program, so as to prepare the display image data.

35. (New) The method of claim 25, further comprising:

storing embellishment image data; and

combining at least one of the image data read from the portable memory and the image data supplied externally with the embellishment image data according to an instruction of composition included in the processing program, so as to prepare the display image data.

36. (New) The method of claim 26, further comprising:

storing embellishment image data; and

combining at least one of the image data read from the portable memory and the image data supplied externally with the embellishment image data according to an instruction of composition included in the processing program, so as to prepare the display image data.

37. (New) The method of claim 29, further comprising:

storing embellishment image data; and

combining at least one of the image data read from the portable memory and the image data supplied externally with the embellishment image data according to an instruction of composition included in the processing program, so as to prepare the display image data.

38. (New) The method of claim 22, further comprising:

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editing the processing program, and  
writing the processing program edited by the processing program editor into the  
portable memory.

39. (New) The method of claim 24, further comprising:  
editing the processing program, and  
writing the processing program edited by the processing program editor into the  
portable memory.

40. (New) The method of claim 25, further comprising:  
editing the processing program, and  
writing the processing program edited by the processing program editor into the  
portable memory.

41. (New) The method of claim 26, further comprising:  
editing the processing program, and  
writing the processing program edited by the processing program editor into the  
portable memory.

42. (New) The method of claim 29, further comprising:  
editing the processing program, and  
writing the processing program edited by the processing program editor into the  
portable memory.

43. (New) The method of claim 33, further comprising:  
editing the processing program, and  
writing the processing program edited by the processing program editor into the  
portable memory.

44. (New) The apparatus of Claim 23, wherein said means for preparing display image data comprises means for preparing the display image data according to an instruction of a processing program read from the portable memory.

45. (New) The apparatus of claim 23, further comprising means for controlling the projection display apparatus according to an instruction of the processing program.

46. (New) The apparatus of claim 45, wherein the means for controlling the projection display apparatus comprises means for controlling an electric power supply circuit.

47. (New) The apparatus of claim 23, further comprising means for reproducing sound based on the information stored in the portable memory.

48. (New) The apparatus of claim 45, further comprising means for reproducing sound based on the information stored in the portable memory.

49. (New) The apparatus of claim 46, further comprising means for reproducing sound based on the information stored in the portable memory.

50. (New) The apparatus of claim 44, further comprising means for selecting at least one of image data supplied externally and image data read from the portable memory according to an instruction of selection included in the processing program; and means for preparing the display image data using the selected image data.

51. (New) The apparatus of claim 45, further comprising means for selecting at least one of image data supplied externally and image data read from the portable memory according to an instruction of selection included in the processing program; and means for preparing the display image data using the selected image data.

52. (New) The apparatus of claim 46, further comprising means for selecting at least one of image data supplied externally and image data read from the portable memory according to an instruction of selection included in the processing program; and

means for preparing the display image data using the selected image data.

53. (New) The apparatus of claim 47, further comprising means for selecting at least one of image data supplied externally and image data read from the portable memory according to an instruction of selection included in the processing program; and

means for preparing the display image data using the selected image data.

54. (New) The apparatus of claim 44, further comprising:

means for storing embellishment image data; and

means for combining at least one of the image data read from the portable memory and the image data supplied externally with the embellishment image data according to an instruction of composition included in the processing program, so as to prepare the display image data.

55. (New) The apparatus of claim 45, further comprising:

means for storing embellishment image data; and

means for combining at least one of the image data read from the portable memory and the image data supplied externally with the embellishment image data according to an instruction of composition included in the processing program, so as to prepare the display image data.

56. (New) The apparatus of claim 46, further comprising:

means for storing embellishment image data; and

means for combining at least one of the image data read from the portable memory and the image data supplied externally with the embellishment image data according to an instruction of composition included in the processing program, so as to prepare the display image data.

57. (New) The apparatus of claim 47, further comprising:



means for storing embellishment image data; and

means for combining at least one of the image data read from the portable memory and the image data supplied externally with the embellishment image data according to an instruction of composition included in the processing program, so as to prepare the display image data.

58. (New) The apparatus of claim 50, further comprising:

means for storing embellishment image data; and

means for combining at least one of the image data read from the portable memory and the image data supplied externally with the embellishment image data according to an instruction of composition included in the processing program, so as to prepare the display image data.

59. (New) The apparatus of claim 44, further comprising means for editing the processing program, and

means for writing the processing program edited by the processing program editor into the portable memory.

60. (New) The apparatus of claim 45, further comprising means for editing the processing program, and

means for writing the processing program edited by the processing program editor into the portable memory.

61. (New) The apparatus of claim 46, further comprising means for editing the processing program, and

means for writing the processing program edited by the processing program editor into the portable memory.